

Adding Items To The Property Book (Cont'd)

STEP 1:

Type Action

New Procurement Admn Adj Rpt (AAR)
 Transfer In Ammunition
 Reversal

Bulk Asset

UIC: [] Doc Nbr: []

Bar Cd: Prefix [] Auto Assign

Stock Nbr: [] Multiple Entries

Serial Nbr: []

OK Clear Cancel

Click the type of action for the asset.

STEP 2:

Key Data

New Procurement Admn Adj Rpt (AAR)
 Transfer In Am
 Reversal

Bulk Asset

Cmpn Incr
 Depr Chg
 Maint Act
 SKO/BI/AI
 Warranty

UIC: [] Doc Nbr: []

Bar Cd: Prefix [] Auto Assign

Stock Nbr: [] Multiple Entries

Serial Nbr: []

OK Clear Cancel

If the asset is bulk managed, then check this box.

Adding Items To The Property Book (Cont'd)

STEP 3:

Type Action

New Procurement **Admn Adj Rpt (AAR)**

UIC: ... **Doc Nbr:** ...

Bar Cd: **Prefix ...** **Auto Assign**

Stock Nbr: ...

Serial Nbr: **Multiple Entries**

STEP 4:

Type Action

New Procurement **Admn Adj Rpt (AAR)**

Bar Cd: **Prefix ...** **Auto Assign**

Stock Nbr: ...

Serial Nbr: **Multiple Entries**

HINT!
If you clicked on the Prefix button, the Auto Assign check box is automatically checked. You cannot let DPAS auto assign your bar codes without a prefix being established.

Adding Items To The Property Book (Cont'd)

STEP 5:

Key Data
Bar Cd: _____ UIC: _____
Serial Nbr: _____ Doc Nbr: _____

HRH Nbr: _____ Acq Cost: _____
Fund Cd/Appn: _____ Mfr Yr: _____ Mfr Key: _____

Authn Ctl Nbr: _____ Acq Dt: _____ Eff Dt: _____
Mfr Serial Nbr: _____ Qty: _____

Asset Cd: _____ Task Cd: _____
Cptl Cd: _____ Exp Cd: _____ Job Order Nbr: _____
Lo/Le Cd: _____ Cntr/PO Nbr: _____

Page 1 of 2 Related Data Next Page Save Clear Exit

1 Enter or browse for the appropriate HRH Nbr.
2 Enter cost of the item.
3 Enter or browse for the appropriate Fund Cd/Appn.
4 Enter the year the asset was manufactured.
5 Browse for the appropriate Manufacturer Key.

STEP 6:

Key Data
Bar Cd: _____ UIC: _____
Serial Nbr: _____ Doc Nbr: _____

HRH Nbr: _____ Acq Cost: _____
Authn Ctl Nbr: _____ Acq Dt: _____ Eff Dt: _____
Mfr Serial Nbr: _____ Qty: _____

Asset Cd: _____ Office: _____
Cptl Cd: _____ Task Cd: _____
Exp Cd: _____ Job Order Nbr: _____
Lo/Le Cd: _____ Cntr/PO Nbr: _____

Page 1 of 2 Related Data Next Page Save Clear Exit

1 Enter or browse for the Authorization Ctrl Number of the authorized item.
2 Enter the date the asset was bought. Policy varies by agency.
3 Enter Effective Date for asset. Policy varies by agency.
4 Enter the manufacturer's serial number.
5 For bulk items, enter the number of items you are adding.

Adding Items To The Property Book (Cont'd)

STEP 7:

The screenshot shows the 'End Item Increase' application window. The 'Key Data' section includes fields for Bar Cd, Serial Nbr, Stock Nbr, UIC, Doc Nbr, and Name. Below this are fields for HRH Nbr, Acq Cost, Fund Cd/Appn, Mfr Yr, Authn Ctl Nbr, and Acq Dt. The main form area contains dropdown menus for Asset Cd, Cptl Cd, Exp Cd, and Lo/Le Cd. Callouts 1-4 are positioned over these dropdowns with the following instructions:

- 1 Select appropriate Asset Code.
- 2 Select appropriate Capitalization Code.
- 3 Select appropriate Expense Code.
- 4 Select the appropriate Loan/Lease Code.

At the bottom of the window, there is a navigation bar with buttons for 'Page 1 of 2', 'Related Data', 'Next Page', 'Save', 'Clear', and 'Exit'.

Asset Codes	Capitalization Codes	Expense Codes	Loan/Lease Codes
A – ADP Software	A – Not in Use	1 – Funded	N/A – Govt Owned
C – CIP	S – Capital, below threshold	2 - Unfunded	C – Out to Contractor
W – WIP	N – Non-capital, exceeds threshold.		G – Commercial (GSA)
G – Cap Lease Assets			L – In on loan
H – Leasehold Equip.			M – Out on loan
K – Nonmilitary Equip.			N – In customer owned (govt)
V – Heritage			P – Permanent (GSA)
Y - Intangibles			R – In rented/leased
			S – IPEC in layaway
			T –Temporary (GSA)

Adding Items To The Property Book (Cont'd)

STEP 8:

The screenshot shows the 'End Item Increase' software window. The form contains the following fields and callouts:

- Key Data:** Bar Cd, Serial Nbr, Stock Nbr, UIC, Doc Nbr, Nomen.
- HRH Nbr:** Callout: 1 Enter Office Code. Policy varies by Agency.
- Fund Cd/Appn:** Callout: 2 Enter Task Code. Policy varies by Agency.
- Authn Ctl Nbr:** Callout: 3 Enter Job Order Number assigned by Finance office.
- Mfr Serial Nbr:** Callout: 4 Enter applicable Contract or Purchase Order Number.
- Asset Cd:** Callout: 5 Click Next Page.
- Office:**
- Task Cd:**
- Job Order Nbr:**
- Cntr/PO Nbr:**

At the bottom of the window, there are buttons for **Related Data**, **Next Page**, **Save**, **Clear**, and **Exit**. The status bar shows "Page 1 of 2".

About Task Codes and Job Order Numbers:

These two codes are used to track expenses related to **CAPITAL ASSETS**.

A **TASK CODE** can relate several different assets to a specific task, or mission. For example, items procured for Operation Desert Storm were assigned the same TASK CODE. This allowed DoD financial offices the capability of reporting on costs associated with that mission. Navy may enter a Plant Account number here until further notice.

A **JOB ORDER NUMBER** assigned to a capital asset may include ALL costs related to the asset, including, but not limited to:

Procurement	De-installation
Transportation and Shipping	Maintenance
Installation	Disposal

NOTES:

1. The Hand Receipt Holder number on the authorization **MUST** match the hand receipt holder number that the asset is being assigned to.
2. The acquisition cost **MUST** be accurate! This value will be used to report the cost of the asset to your Activity's general ledger accounts.

Adding Items To The Property Book (Cont'd)

STEP 9:

End Item Increase

Loc: _____ Site Cd: _____ PBIC: _____

Expr Dt: _____ Intrns Cd: A/A

Sys Id: _____ Local Use: _____

IPE Nbr: _____

Remarks: _____

Ref File Name ...

ADP Sys Id: _____

ADP Owner Cd: _____ Monthly

Acq Cd: A - Not Reported

Maint Type Cd: X - None of the Above

Maint Cost: _____

Rental Cost: _____

Page 2 of 2 Related Data Prev. Page Save Clear Exit

1 Enter physical location of the asset.

2 Enter or browse for asset's storage location.

3 Enter or browse for the PBIC.

STEP 10:

End Item Increase

Lot Nbr: _____ Expr Dt: _____

Cond Cd: _____ Intrns Cd: _____

Sys Id: _____ Local Use: _____

IPE Nbr: _____

Remarks: _____

Ref File: _____

ADP Sys Id: _____

ADP Owner Cd: _____ Monthly

Acq Cd: A - Not Reported

Maint Type Cd: X - None of the Above

Maint Cost: _____

Rental Cost: _____

Page 2 of 2 Related Data Prev. Page Save Clear Exit

1 Lot Number is used for bulk managed assets only.

2 Enter the Expiration Date for time when asset is no longer considered usable for its intended purpose, or when the authority to operate the asset ends.

3 Select the appropriate Condition Code of the asset for degree of serviceability.

4 Enter Intransit Code for asset's moves between activities, if applicable. (Inbound or Outbound).

Adding Items To The Property Book (Cont'd)

STEP 11:

STEP 12:

Adding Items To The Property Book (Cont'd)

STEP 13:

The screenshot shows the 'End Item Increase' software interface. It features several input fields and callouts:

- Callout 1:** "Enter ADP System ID, if used." points to the "ADP Sys Id:" field.
- Callout 2:** "Use drop-down to select appropriate ADP Owner Code." points to the "ADP Owner Cd:" field.
- Callout 3:** "Use drop-down to select the appropriate Acquisition Code." points to the "Acq Cd:" field, which currently shows "A - Not Reported".
- Callout 4:** "Use drop-down to select Maintenance Type Code." points to the "Maint Type Cd:" field, which currently shows "X - None of the Above".

Other visible fields include "Loc:", "Site Cd:", "PBIC:", "Lot Nbr:", "Exp Dt:", "IPE Nbr:", "Sending DC", and "Remarks:". The bottom of the screen shows navigation buttons: "Page 2 of 2", "Related Data", "Prev. Page", "Save", "Clear", and "Exit".

HINT!
 About ADP information on this screen:

The **ADP Owner** code and **Acq Code** will only be available for input if the catalog record for the asset being added indicates that the item is **ADP REPORTABLE**.

Information entered in the ADP related fields on the End Item Increase screen will be forwarded to DITMS in the **DPAS to DITMS Interface**.

ADP Owner Codes	Acquisition Codes	Maintenance Type Codes
1 - Government owned.	1 - GSA nonmandatory (ADP schedule competed).	A - Manufacturer PPM(primary period maintenance).
2 - Government leased, but not available for purchase.	2 - GSA a mandatory schedule.	B - Manufacturer beyond PPM.
3 - Government leased	3 - Completed where use of 1 or 2 not appropriate.	C - Manufacturer parts and labor.
4 - Government leased government owned	4 - Specified make and model.	D - Commercial concern PPM.
5 - Government owned by GSA ADP fund.	5 - GSA nonmandatory ADP schedule.	E - Commercial concern beyond PPM.
	6 - Follow on after competition.	F - Commercial concern parts and labor.
	7 - Sole source.	G - Maintained by government personnel
	8 - Unknown	H - Maintained free of charge.
	9 - Other.	I - Carry in.
	A - Not reported.	J - Off site.
	B - Reutilization.	K - Parts exchange.
		Click on the pick list to display additional codes.

Adding Items To The Property Book (Cont'd)

STEP 14:

The screenshot shows the 'End Item Increase' software window. The interface includes a toolbar with icons for MFR, AUTH, and other functions. The main form contains several input fields and dropdown menus. Callouts provide instructions for Step 14:

- Callout 1: "Enter monthly Maintenance Cost, if applicable." points to the 'Monthly Maint Cost' field.
- Callout 2: "Enter monthly Rental Cost, if applicable." points to the 'Monthly Rental Cost' field.
- Callout 3: "Click Save." points to the 'Save' button in the bottom navigation bar.

Form fields and values:

- Loc: [] Site Cd: [] PBIC: []
- Lot Nbr: [] Expr Dt: []
- Cond Cd: [] Intrns Cd: -N/A
- Sys Id: [] Local Use: []
- IPE Nbr: [] Sending DODAAC: []
- Remarks: []
- Ref File Name: []
- ADP Sys Id: []
- ADP Owner Cd: []
- Acq Cd: A -Not Reported
- Maint Type Cd: X -None of the Above

Bottom navigation bar: Page 2 of 2 | Related Data | Prev. Page | Save | Clear | Exit

Adding Items To The Property Book (Cont'd)

When you click **Save**, the following dialog box will be displayed:

The screenshot shows a dialog box with the title bar 'Status End Item Increase'. The main title is 'Transaction Processed.' with a question mark icon. Below the title is a section titled 'Additional Actions' containing the following options:

- Print Bar Cd Label
- Activate Capital Asset
- Print HRH Document For:
 - This Transaction
 - All Transactions for this Doc Nbr
 - To HRH: Includes Subs
 - To HRH:

At the bottom of the dialog box is an 'OK' button.



HINT!

Print Bar Cd Label – Check this box if you want to print out the bar code label(s) for the asset(s) that you have just added.

Activate Capital Asset – Check this box if the item is capital and you want to activate it for depreciation.

Print HRH Document For:

This Transaction – Select this radio button if you want to print out the DA Form 3161 for the transaction that was just processed.

All Transactions for this Doc Nbr – This selection will limit the detail records printed on the form from history to those where the Doc Nbr equals the UIC and Doc Nbr just used. (If there is a Doc Nbr To in the history record it will be used in the selection of records not the Doc Nbr) and the Pgm Name is equal to the process being run.

To HRH (Includes Subs) - This selection will limit the detail records printed on the form from history to those where the Hand Receipt Major and Sub Nbrs of the gaining Hand Receipt equal those displayed in the radio button text.

To HRH - This selection will limit the detail records printed on the form from history to those where the Hand Receipt Major Nbr of the gaining Hand Receipt equals those displayed in the radio button text.

Adding Items To The Property Book (Cont'd)

The buttons on the right hand side of the key data screen will now be active and can be used to perform the following tasks if needed:

Click **Cmpn Incr** to add component items to this asset.

Click **Depr Chg** to add or update depreciation information for capital assets.

**HINT!**
If the asset you have just added to the property book IS a capital asset, activate it now!

Click **Maint Act** to add or update Maintenance and Utilization records for mobile/production assets.

Click **SKO/BII/AI** to configure the asset as a set, kit or outfit.

Click **Warranty** to add warranty or service agreement information for this asset.

If no additional actions are required for this asset:

Click **Clear** to add another asset to the property book **OR**

Click **Cancel** to return to the DPAS Main Menu.

Introduction To Accounting

Once an asset is added to the Property Book, the Fund Code record is reviewed to determine if the funds used to purchase the asset were Defense Working Capital or Non-Defense Working Capital. If the funds are Defense Working Capital, the Acquisition Date and the Acquisition Cost are compared to the Capital Asset Threshold Table to determine if the asset is a Capital Asset. If the funds are Non-Defense Working Capital, the Acquisition Cost is tested to see if it is \$100,000 or greater. If the asset is determined to be a Capital Asset, it then needs to be activated for Depreciation.

The Depreciation Change screen can be reached through the Accounting Module *via* a jump button from the Key Data screen of the End Item Increase process after the Increase has been processed.

The Activation Date is the date the asset is put into use. If an asset requires installation and this will not be completed for a month, the Effective Date on the End Item Increase screen will be the date the asset arrived at the site, but the Activation Date will be a month later, after the asset is installed.

If the asset is transferred to the installation, the Prior Depreciation field must be entered to prevent the Depreciation from starting over. If the Database to Database transfer process is used, this information is carried with the record.

Before entering anything in the Residual Value field the regulations/guidelines for your Agency/Service should be reviewed. Most Agencies/Services do not want a value entered.

Once the asset is activated the Depreciation will not begin to be calculated for 30 days after the Activation Date. Depreciation will be calculated when the Monthly Depreciation Report under the Accounting Module > Reports > Generate > Batch is processed. If the asset is activated on the 28th of the month and the Monthly Depreciation Report is run on the 30th of the month, no depreciation will be calculated for this asset. It will not begin until the next month.

Activating Depreciation For A Capital Asset

MODULE: Accounting



INTRODUCTION

When a capital asset is added to the Property Book/Inventory, the item will need to be activated for depreciation. This can be done directly after the asset is added.

PREREQUISITES

The asset must meet the capital asset threshold amount and it must be on the property book.

STEPS TO PERFORM ACTION

To **Activate an Item for Depreciation** from the End Item Increase Key Data screen, use the following steps:

STEP 1:

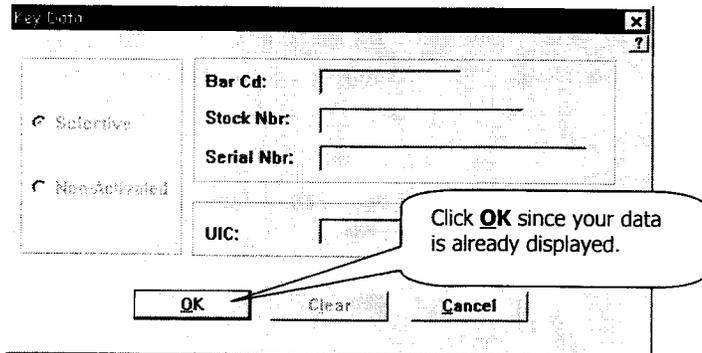
Click the **Depr Chg** button to enter the Depreciation Change screen.

The screenshot shows a window titled "Key Data" with a close button (X) in the top right corner. The window is divided into several sections:

- Type Action:** A group box containing radio buttons for "New Procurement" (selected), "Admn Adj Rpt (AAR)", "Transfer In", "Ammunition", and "Reversal".
- Bulk Asset:** A checkbox labeled "Bulk Asset" which is currently unchecked.
- Fields:** Input fields for "UIC:" (with a dropdown arrow), "Doc Nbr:" (with a dropdown arrow), "Bar Cd:", "Stock Nbr:" (with a dropdown arrow), and "Serial Nbr:". There is also a checkbox for "Multiple Entries" which is unchecked.
- Buttons:** "OK", "Clear", and "Cancel" buttons at the bottom.
- Depr Chg Button:** A button labeled "Depr Chg" is located on the right side of the window, highlighted with a callout box.

Activating Depreciation For A Capital Asset (Cont'd)

STEP 2:



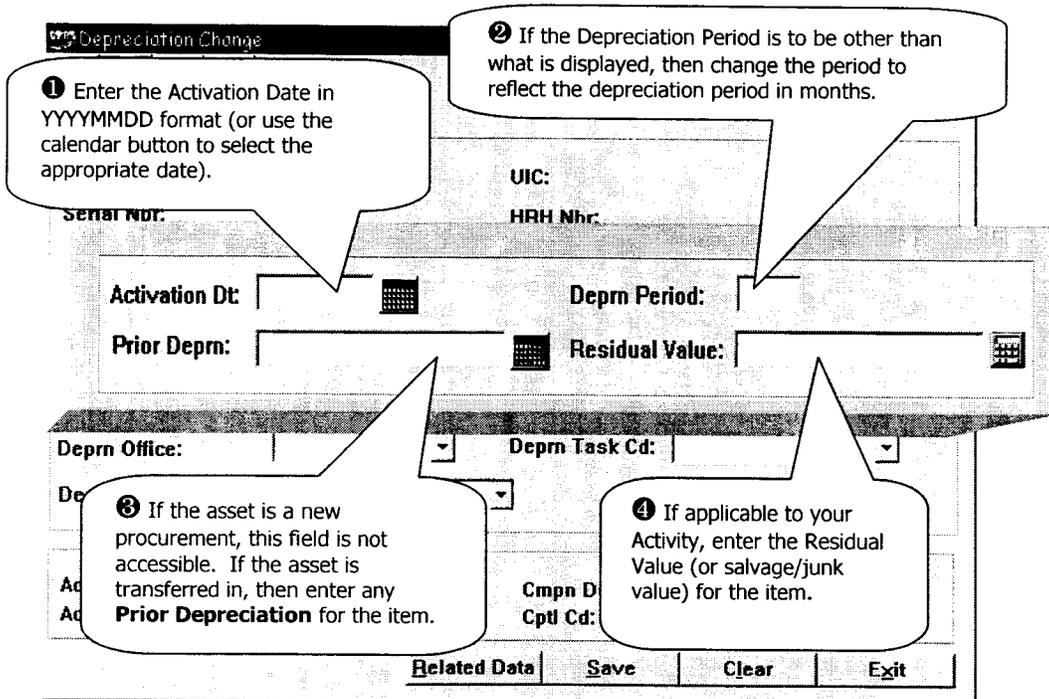
Key Data

Selective
 Non-Activated

Bar Cd: _____
 Stock Nbr: _____
 Serial Nbr: _____
 UIC: _____

Click **OK** since your data is already displayed.

STEP 3:



Depreciation Change

Serial Nbr: _____
 UIC: _____
 HRH Nbr: _____

Activation Dt: _____
 Deprn Period: _____
 Prior Deprn: _____
 Residual Value: _____

Deprn Office: _____
 Deprn Task Cd: _____
 Cmpn D: _____
 Cptl Cd: _____

① Enter the Activation Date in YYYYMMDD format (or use the calendar button to select the appropriate date).
 ② If the Depreciation Period is to be other than what is displayed, then change the period to reflect the depreciation period in months.
 ③ If the asset is a new procurement, this field is not accessible. If the asset is transferred in, then enter any **Prior Depreciation** for the item.
 ④ If applicable to your Activity, enter the Residual Value (or salvage/junk value) for the item.

Activating Depreciation For A Capital Asset (Cont'd)

STEP 4:

The screenshot shows the 'Depreciation Change' window with the following fields and callouts:

- Key Data:**
 - Bar Code:** UIC:
 - Serial:** HRH Nbr:
 - Stock:** Nomen:
- Activation Dt:** Deprn Period:
- Prior Deprn:** Residual Value:
- Deprn Office:** (Callout 1: Enter the office where depreciation expenses are charged (based on local policies).)
- Deprn Task Cd:** (Callout 2: Enter the Deprn Task Cd that is assigned by the Finance or Accounting Office.)
- Deprn Job Order Nbr:** (Callout 3: Enter the Job Order Nbr or code where depreciation expenses are charged.)
- Cmpn Deprn Cd:**
- Cptl Cd:** (Callout 4: Click Save.)

Buttons at the bottom: **Related Data**, **Save**, **Clear**, **Exit**



HINT!

Whenever you enter information in the **Deprn Office**, **Deprn Task Cd**, or **Deprn Job Order Nbr**, that information will always remain with the system. Therefore, you can use the pick list to display any values that were previously entered for a capital item.

Adding Warranty/Service Information

MODULE: Hand Receipt/Maintenance & Utilization

INTRODUCTION

Information pertaining to a Warranty or Service Contract on an asset can be tracked using this process. The user can track the Contract Number, the Start and End Dates and set up a reporting schedule for the expiration of the contract. The reporting of the expiration can be setup to produce a warning message, of the pending expiration date, 30, 60, 90 or 120 days before the date. The information pertaining to the Vendor providing the Warranty or Service can be tracked along with this information.

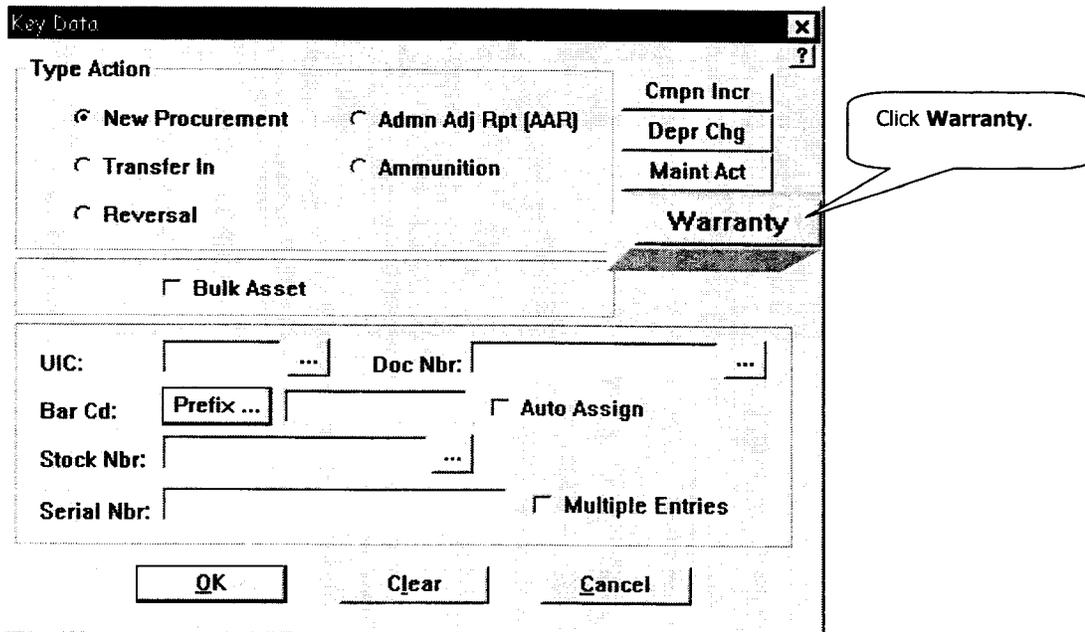
PREREQUISITES

None

STEPS TO PERFORM ACTION

To add Warranty/Service information from the End Item Increase Key Data screen, use the following steps:

STEP 1:



The screenshot shows a dialog box titled "Key Data" with a close button (X) and a help button (?). The "Type Action" section contains a list of radio buttons: "New Procurement" (selected), "Admn Adj Rpt (AAR)", "Transfer In", "Ammunition", and "Reversal". To the right of this list is a vertical stack of buttons: "Cmpn Incr", "Depr Chg", "Maint Act", and "Warranty". The "Warranty" button is highlighted with a dark shadow, and a callout bubble points to it with the text "Click Warranty." Below the "Type Action" section is a checkbox for "Bulk Asset". The bottom section of the dialog contains input fields for "UIC:", "Doc Nbr:", "Bar Cd:" (with a "Prefix ..." dropdown), "Stock Nbr:", and "Serial Nbr:". There are also checkboxes for "Auto Assign" and "Multiple Entries". At the bottom are three buttons: "OK", "Clear", and "Cancel".

Adding Warranty/Service Information (Cont'd)

STEP 2:

Key Data

Bar Cd: Local Id Nbr:

Stock Nbr: Serial Nbr:

1 If your Activity uses bar codes, the bar code will be displayed.

2 Enter a locally assigned number to identify an asset for the collection of maintenance and utilization data. Also referred to as a bumper number, if applicable.

3 The stock number **AND** serial number are displayed.

4 Click **OK**.

OK Clear Cancel

STEP 3:

Warranty/Service/Loan Lease Add/Chg/Del

Key Data

Bar Cd:

Serial Nbr:

Stock Nbr:

Warranty/Service:

Warranty/Svc Cd: Expr Rpt Cd:

Cntr/PO Nbr: Start/Expr Dt:

1 If you are establishing warranty, select **Warranty**.
If you are establishing service, select **Service**.

2 Enter the number of days in advance of the warranty/service and/or loan/lease agreement expiration date that an asset will appear on the Warranty/Service/Loan/Lease Report.

3 Enter the contract or purchase order number, if available.

4 Enter the date the warranty or service started for the asset.

5 Enter the date the warranty or service is to end for the asset.

Page 1 of 2

Related Data Delete Next Page Add Clear Exit



HINT!

The Utilization Code that was used when the asset was cataloged will determine if you can enter **Warranty Miles** or **Warranty Hours**.

Adding Warranty/Service Information (Cont'd)

STEP 4:

The screenshot shows the 'Warranty/Service/Loan Lease Add/Chg/Del' window. The 'Key Data' section includes fields for Bar Cd, UIC, HRH Nbr, Serial Nbr, Stock Nbr, Warranty, and Warranty. The 'Loan/Lease' section includes an 'Expr Rpt Cd' dropdown and a 'Start/Expr Dt' date field. Callouts provide instructions: 1. Enter the number of days in advance for the Warranty/Service/Loan/Lease Report. 2. Enter the date the loan agreement started for the asset. 3. Enter the date the loan agreement expires for the asset. The bottom of the window shows 'Page 1 of 2' and a navigation bar with buttons: Related Data, Delete, Next Page, Add, Clear, and Exit. A callout points to the 'Next Page' button with the instruction: 4. Click Next Page.

STEP 5:

The screenshot shows the 'Warranty/Service/Loan Lease Add' window. The 'Vendor' section includes fields for POC, Name, Address, and Phone. Callouts provide instructions: 1. Enter the point of contact for the vendor. 2. Enter the vendor's phone number. 3. Enter the name of the vendor. 4. Enter the address of the vendor. The bottom of the window shows 'Page 2 of 2' and a navigation bar with buttons: Related Data, Delete, Prev. Page, Add, Clear, and Exit.

Adding Warranty/Service Information (Cont'd)

STEP 6:

Warranty/Service/Loan/Lease Add/Chg/Del

Vendor

POC:

Name:

Address:

Remarks:

1 Enter a remark.

2 Click Add.

Page 2 of 2

Related Data	Delete	Prev. Page	Add	Clear	Exit
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Generating A Hand Receipt Report

MODULE: Hand Receipt

INTRODUCTION

This procedure will show you how to generate your hand receipt.

PREREQUISITES

None

STEPS TO PERFORM ACTION:

1. Select the **Hand Receipt** icon, or select **Hand Rcpt** from the menu bar.
2. Select **Reports** option from the program group.
3. Select **Generate** from the program list.



Hand Receipt

End Item Actions	▶	
Component Actions	▶	
Bar Cd/Ser Nbr Change		
HRH Pending Turn-In/Transfer		
Database/UIC Transfer Actions	▶	
Mfr Key Change		
Bulk Asset Price Adjustment		
Mass Changes	▶	
Maj/Sub Hand Receipt Holder		
Warranty/Svc/Loan/Lease		
SKO/BII/AAI Inventory		
Excess Actions	▶	
ADP Reporting	▶	
Automated Inventory Actions	▶	
Interfaces	▶	
Reports	▶	Generate
Inquiries	▶	Print
Help		

Generating A Hand Receipt Report (Cont'd)

STEP 1:

Hand Receipt On-Line Reports

Hand Receipt IPE Inventory

HR Scheduled Inventory RICC Inventory

Asset Summary Sensitive Item Inventory

Hand Receipt Holder SKO/BII/AAI

Increase/Decrease Actions TMDE Inventory

Asset Disposition

Select **Hand Receipt**.

STEP 2:

Hand Receipt

Sort Sequence

Bar Code

Location

Nomenclature

Authorization

Annexes

KO/BII/AAI Hand Receipt

KO/BII/AAI Excess/Shortage

Sub-Hand Receipt(s)

Surplus

Surplus/Shortage Only

Include Sub-Hand Receipt(s)

RH Range

IN Range

Type

Prop Type Cd:

UIC: ... HRH Nbr: ...

Select the way you want the report sorted. If your Activity uses Authorizations, then you **MUST** select **Authorization**.



NOTE:

If Authorizations sort sequence is chosen, a range of LINs and the Property Type Code may be entered.

Generating A Hand Receipt Report (Cont'd)

STEP 3:

Hand Receipt Report

Sort Sequence

- Bar Code
- Location
- Nomenclature
- Authorization

Report Annexes

- SKO/BII/AAI Hand Receipt
- SKO/BII/AAI Excess/Shortage
- Sub-Hand Receipt (s)

Include Sub-Hand Receipt(s)

HRH Range

LIN Range

Type

Prop Type Cd:

UIC: ... HRH Nbr: ...

If you want to print any of the SKO/BII/AAI annexes, or if you want a report of all your sub hand receipts, select the appropriate report annex.

Generating A Hand Receipt Report (Cont'd)

STEP 4:

Hand Receipt Report

Sort Sequence

- Bar Code
- Location
- Nomenclature
- Authorization

Report Annexes

- SKO/BII/AAI Hand Receipt
- SKO/BII/AAI Excess/Shortage
- Sub-Hand Receipt (s)

Options

- Overage/Shortage Only
- Include Sub-Hand Receipt(s)
- HRH Range
- LIN Range

Type
Prop Type Cd:

UIC: ... HRH Nbr: ...

Select the appropriate option.

If you did not select the **Authorization** sort sequence, then the **Overage/Shortage Only** and **LIN Range** will not be available.

Options

Overage/Shortage Only will show overages and/or shortages. However, if **Authorization** was selected for the sort sequence, then this report is automatically generated.

Include Sub-Hand Receipt(s) to request a Major HRH Nbr with all of its Subs included (this can also be used with the HRH Range). The screen Sub HRH Nbr input field would be deactivated when this check box is selected.

HRH Range to request a range of Major HRH Nbrs. If you also want to include Subs, select the 'Include Sub-Hand Receipt(s)' check box. The screen HRH Nbr input field will be deactivated when a HRH Range is entered.

LIN Range allows specific pulling of the Authorization Hand Receipt Report by a specified Line Item Number (LIN) range. This range is used primarily for Special/Cyclic inventories.

Generating A Hand Receipt Report (Cont'd)

STEP 5:

The screenshot shows a dialog box titled "Hand Receipt Report" with the following fields and options:

- Sort Sequence:** Radio buttons for "Bar Code" (selected) and "Location".
- Report Annexes:** Checkboxes for "SKO/BII/AAI Hand Receipt", "SKO/BII/AAI Excess/Shortage", and "Sub-Hand Receipt(s)".
- Type:** A dropdown menu with "Prop Type Cd:" selected.
- UIC:** A text field with a browse button (...).
- HRH Nbr:** A text field with a browse button (...).
- Buttons:** "Info", "Submit", "Clear", and "Cancel".

Numbered callouts provide instructions:

- 1 You can print a hand receipt report for a particular property type code or PBIC, if you selected the **Authorization** option.
- 2 Enter or browse for your UIC.
- 3 Enter or browse for a specific HRH Nbr or leave blank for all HRH Nbrs.
- 4 Click **Submit**.

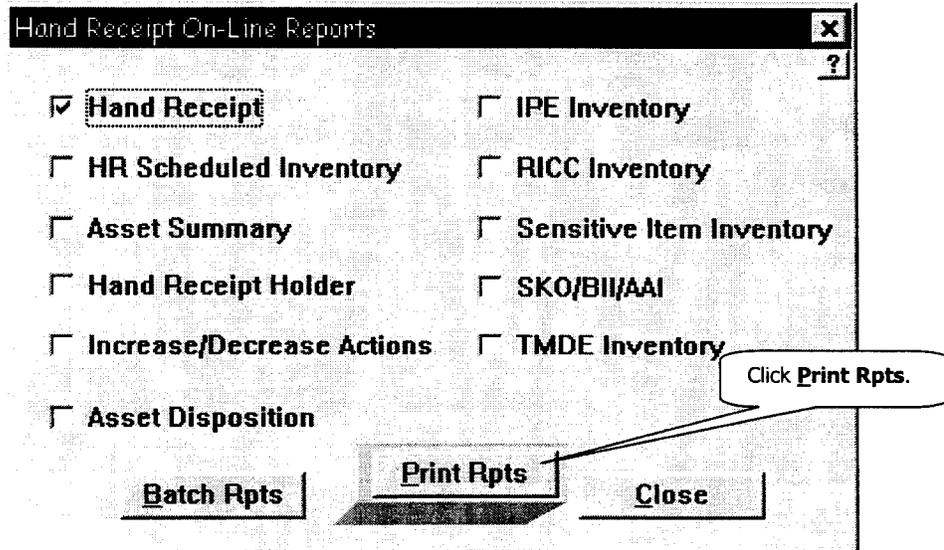
The following dialog box is displayed:

The screenshot shows a dialog box titled "Status" with the text "Report Submitted" and an "OK" button. A callout bubble points to the button with the text "Click **OK**."

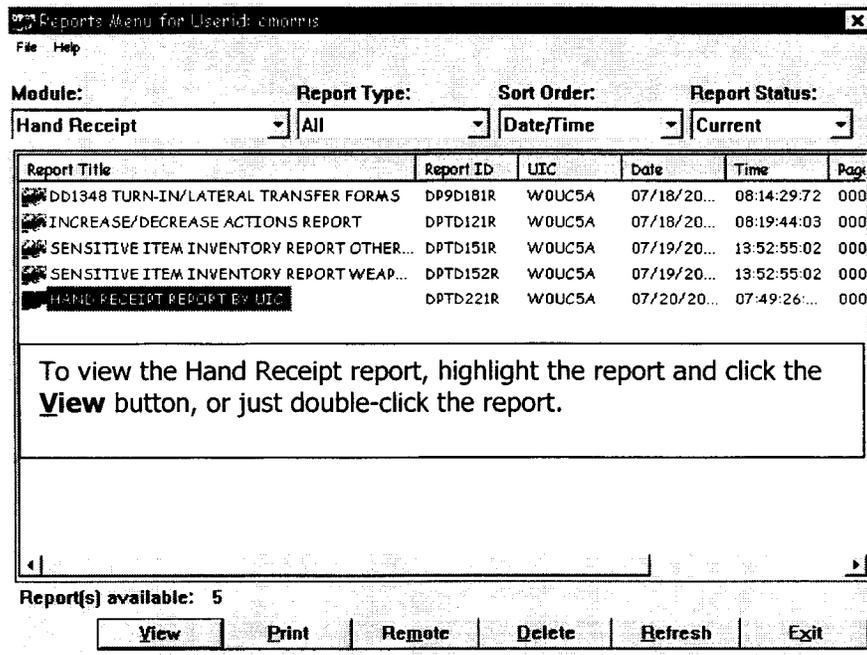
You can now print or view your Hand Receipt Report. When you submitted the report, DPAS will return you to the **On-Line Hand Receipt Reports**.

Generating A Hand Receipt Report (Cont'd)

STEP 6:



STEP 7:



Generating A Hand Receipt Report (Cont'd)

Below is a sample of the **Hand Receipt Report (On Line)** in **Nomenclature Sequence** report.

MyEureka! Report Viewer - [CRNTWIDE]

File Edit View Tools Window Help

REPORT: DPTD111R DEFENSE PROPERTY ACCOUNTABILITY SYSTEM DATE: 20010303 TIM
 ACTIVITY: DA HAND RECEIPT REPORT (ON-LINE)
 UIC: AMCO01 HRH NBR: AMCO01 - NOMENCLATURE SEQUENCE
 HRH NM: JOHN SMITH
 OFFICE NM: ARMY MATERIAL COMMAN PHONE NBR: 216-821-9444

GNRC NOMEN	STK NBR	SUB BAR CD	LOC	QTY	UI	LST INV DT	LCL USE	FND LVL
SER NBR	HRH	OFFICE	INV LOC	ACQ CST	DIPEC NBR	CD	CD	CD
BORING AND TURNING MACHINE VERT RAM TURRET AND SIDE HEAD TYPE								
3411001604669		11114	BLDG 1-1	1	EA	19950424		1
1555T78		21100	BLDG 1-1			16,500.00		
MFR YR: 1989 MFR NM: BRIGHTON						MFR PART NBR: N45779		
END ITEM STK NBR TOTALS	1		16,500.00					

ELECTRICAL DISCHARGE MACHINE RAM BED TYPE								
341000X861790		11115	BLDG 1-1	1	EA	19950424		1
FF4TT59		21100	BLDG 1-1			11,100.00		
MFR YR: 1989 MFR NM: SIMMS						MFR PART NBR: 45654H		
END ITEM STK NBR TOTALS	1		11,100.00					

Ready Pg: 1 of 1 150% NUM

Below is a sample of the **Hand Receipt Report by UIC** in **Authorization Sequence** report.

MyEureka! Report Viewer - [CRNTWIDE]

File Edit View Tools Window Help

REPORT: DPTD221R DEFENSE PROPERTY ACCOUNTABILITY SYSTEM DATE: 20010102 TIME
 ACTIVITY/UIC: DA AMCO02 HAND RECEIPT REPORT BY UIC LIN RANGE: -
 ACTIVITY NAME: ARMY MATERIAL COMMAND
 PROP TYPE: OTHER TYPES OF PROPERTY

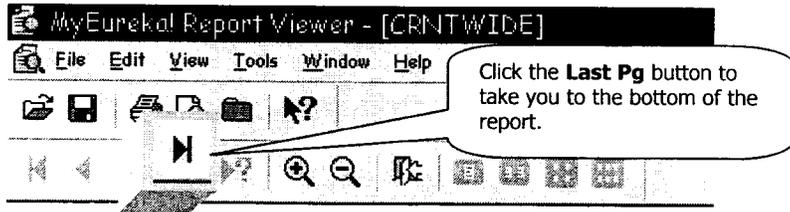
AUT LIN	SUB LIN	GENERIC NOMEN	AUTH DOC	SITE	DUE IN	REQ	AUTH	O/E
STK NBR	UI	NOMEN	DOC NBR	CD	STATUS			

			TOTAL ACQ COST					
XS1791		TRUCK LIFT FORK: GAS PT 6000 LB	LTR				5	1
3930000251015		EA TRK LF 6000LB LT-60R5						
								\$12,587.00
HRH NBR	BAR CD	SER NBR/LOT NBR	QTY	SC	ITEM ACQ COST	MFR PART NBR		
AMCO02-	922225	USA922225V	1		\$12,587.00			
LIN TOTALS:								

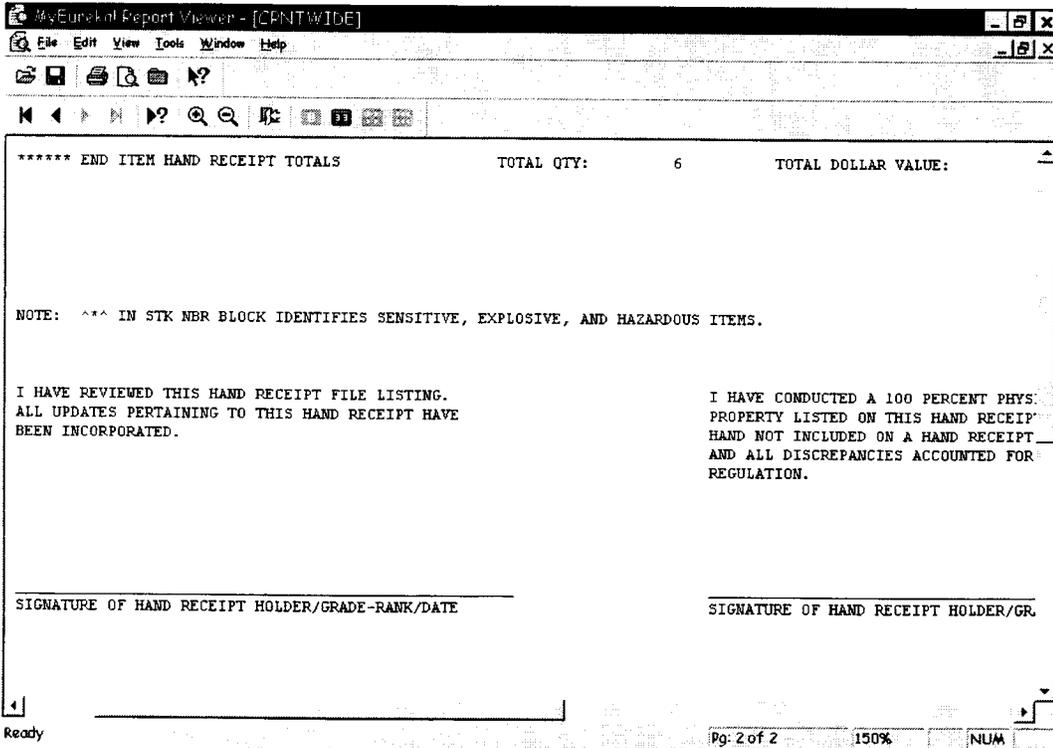
Ready Pg: 1 of 1 150% NUM

Scroll to show the authorized, on-hand, due-in quantities as well as any overages and shortages.

Generating A Hand Receipt Report (Cont'd)



Note that signature lines are included on the last page.



Introduction To Excessing

The Excess process allows the user to designate that an asset is not needed and will be turned in to the appropriate location, such as DRMO. This process is optional for all assets except ADP Equipment. When the asset is marked as Excess it is placed on a Central Table that all DPAS users can view. This does not override any regulations a user's Agency/Service has for the process of redistributing assets, such as within the Major Command, the Service and the DoD.

If the asset is ADP, the user is required to receive Disposition from DISA (DITMS) prior to removing the asset from the Property Book. The process allows the user to identify the condition and serviceability of the asset. This is especially critical if the asset is to be considered for School Donation.

Excessing An Asset

MODULE: Hand Receipt

INTRODUCTION

This process will show you how to turn an item in (for example, to DRMO). However, it is not mandatory that you identify your assets as excess using DPAS.

PREREQUISITES

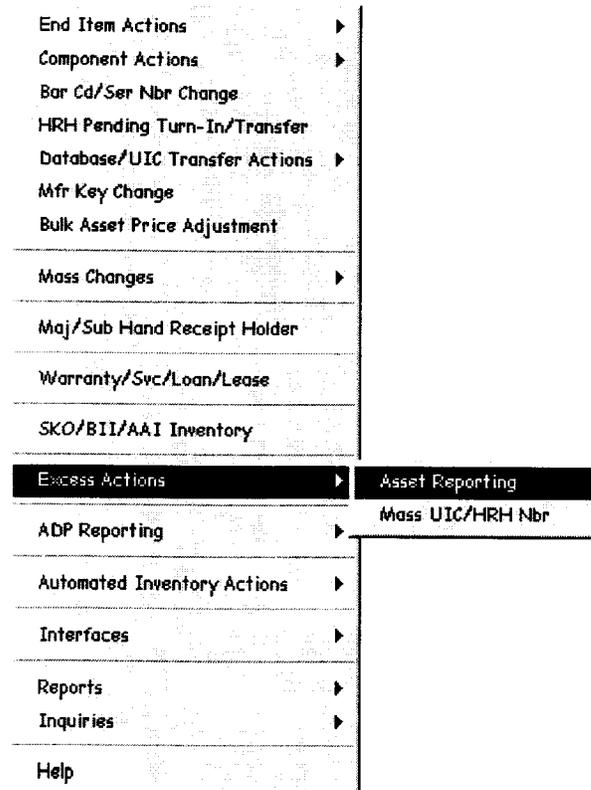
If the item is ADP, you will need to wait for disposition from DISA prior to deleting the item from your Property Book/Inventory.

STEPS TO PERFORM ACTION

1. Select the **Hand Receipt** icon, or select **Hand Rcpt** from the menu bar.
2. Select the **Excess Actions** from the program group.
3. Select **Asset Reporting** from the program list.

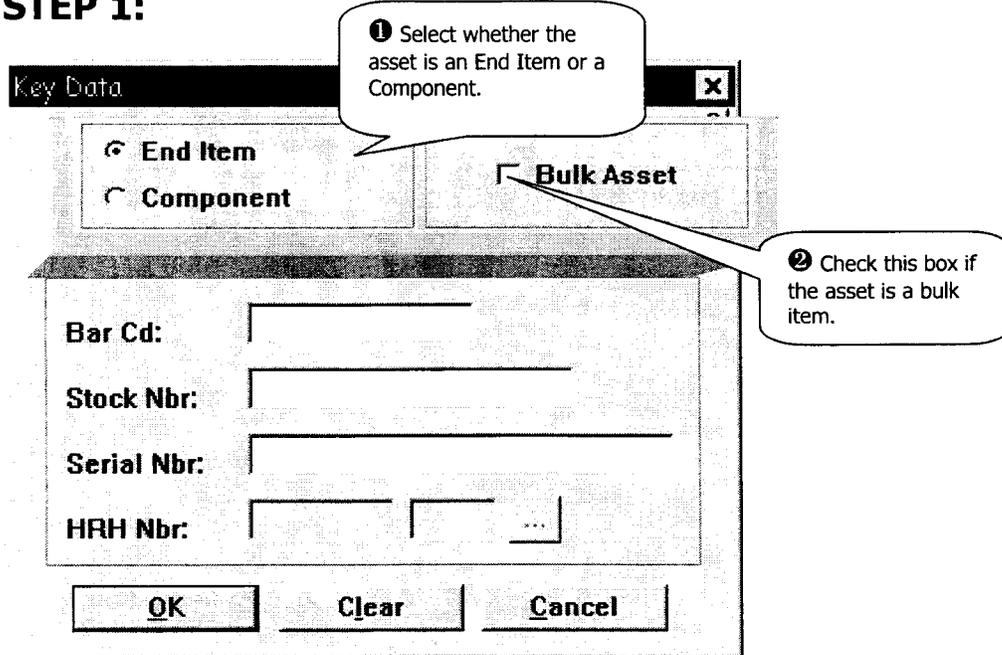


Hand Receipt



Excessing An Asset (Cont'd)

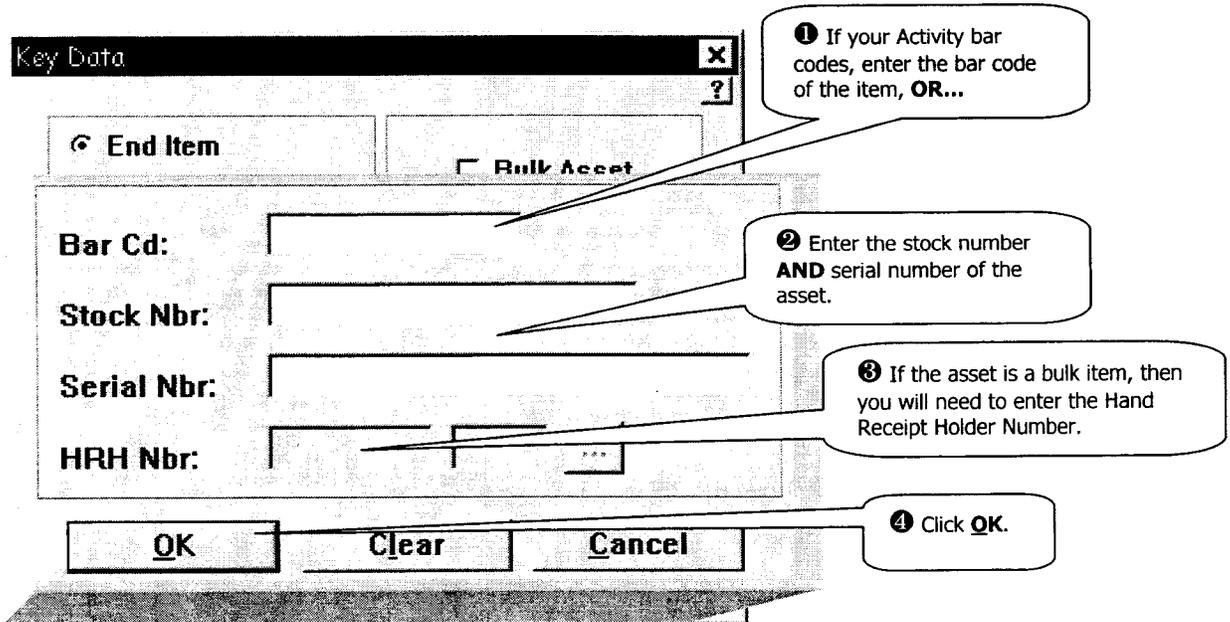
STEP 1:



1 Select whether the asset is an End Item or a Component.

2 Check this box if the asset is a bulk item.

STEP 2:



1 If your Activity bar codes, enter the bar code of the item, **OR**...

2 Enter the stock number **AND** serial number of the asset.

3 If the asset is a bulk item, then you will need to enter the Hand Receipt Holder Number.

4 Click **OK**.

Excessing An Asset (Cont'd)

STEP 3:

Excess Asset Reporting Add/Change

Excess | Reporting Address | Location Address | Transfer Designee

Key Data

Bar Cd: _____ UIC: _____ Address Key: _____

Serial Nbr: _____ HRH Nbr: _____

Withdrawal Action: [Dropdown] Excess Remv Dt: _____

Avail Dt: [Date Field] Excess Qty: [Numeric Field]

Exc [Dropdown]

Obs [Dropdown]

Related Data | Add | Clear | Exit

1 If the item was previously reported as excess, the field would be available to you to withdraw it from excess.

2 Enter the date the item was documented as excess.

3 For serial assets, a quantity of 1 will be displayed (and cannot be changed). For bulk assets, this field will allow you to enter a quantity.

Withdrawal Codes
D- School Disposition Req
R- School Reassignment
W- Excess Asset

Excessing An Asset (Cont'd)

STEP 4:

Excess Condition Codes (ADP)	Excess Condition Codes (Non-ADP)	Obsolete Status Codes
A1 - new and excellent condition.	A - Serviceable (without qualification).	P - Obsolete
A4 - new, used, or repaired and in good working condition.	B - Serviceable (with qualification).	C - Cannibalize
A5 - new, used, or repaired and in fair working condition.	C - Serviceable (priority issue).	W - Withdrawal Excess Record
A6 - new, used, or repaired and in poor working condition.	D - Serviceable (test/modification).	
E7 - limited expense/effort to repair, unit in good condition.	E - Unserviceable (limited restoration).	
E8 - limited expense/effort to repair, unit in fair condition.	F - Unserviceable (repairable).	
E9 - limited expense/effort to repair, unit in poor condition.	G - Unserviceable (incomplete).	
G8 - Incomplete units or parts for building/maintaining other units.	H - Unserviceable (condemned).	
HS - Units determined to have no value except for basic materiel	J - Suspended (in stock).	
HX - units determined to be economically impractical to repair.	K - Suspended (returns).	
	L - Suspended (litigation).	
	Click on the pick list to display additional codes.	

Excessing An Asset (Cont'd)

Click on **Reporting Address** to display the Address for the Reporting Activity. If you need to change anything on this screen, you can do so at this time.

Click on **Location Address** to display the Location of the Reporting Activity. If you need to change anything on this screen, you can do so at this time.

Click on **School Donation** if you plan to donate this asset to a school.

If you are donating the item to a school:

STEP 5:

Excess Asset Reporting Add/Change

Select the appropriate Designee Code.

Designee Cd:

POC:

Phone Nbr:

Designee

Name:

Address:

City:

State: **ZIP Cd:**

Acquiring

DRA Cd: **Agy Cd:**

E Mail Address:

Related Data **Add** **Clear** **Exit**

Designee Codes
S - One thru twelfth
H - Historical black college university
M - Minority institute
N - Non-profit

Excessing An Asset (Cont'd)

Once you select a School, the remaining fields on the screen will be available.

STEP 6:

Excess Asset Reporting Add/Change

Excess | Reporting Address | Location Address | **Transfer Designee**

POC:

Phone Nbr:

Designee

Name:

Address:

City:

State: ZIP Cd:

Acquiring

DRA Cd: Agy Cd:

E Mail Address:

Related Data | Add | Clear | Exit

1 Enter the Point of Contact of the designee.

2 Enter the Phone Number of the designee.

Excessing An Asset (Cont'd)

STEP 7:

Excess Asset Reporting Add/Change

Designee Cd: [Dropdown]

POC: [Text]

Designee

Name: [Text]

Address: [Text]

City: [Text]

State: [Text] ZIP Cd: [Text]

Agy Cd: [Dropdown]

E Mail Address: [Text]

Related Data Add Clear Exit

- Enter the name of the designee.
- Enter the address of the designee.
- Enter the city of the designee.
- Select the state of the designee.
- Enter the zip of the designee.

STEP 8:

Excess Asset Reporting Add/Change

Excess | Reporting Address | Location Address | Transfer Designee

Designee Cd: [Dropdown]

POC: [Text]

Phone Nbr: [Text]

Designee

Name: [Text]

Address: [Text]

City: [Text]

E Mail Address: [Text]

Acquiring

DRA Cd: [Text] Agy Cd: [Dropdown]

E Mail Address: [Text]

Related Data Add Clear Exit

- Enter the DRA of the gaining activity.
- Select the Agency Code of the gaining activity.
- Enter the email address of the gaining activity.
- Click **Add**.

Excessing An Asset (Cont'd)



NOTE:

When the transaction is processed, DPAS assigns a Material Document Identifier Code and a Material Item Number. These codes are used as identifiers for items being reported as excess to DISA.

The Material Document Identifier Code is used to obtain status of excessed ADP equipment and appears on the DISA disposition document.

The Material Item Number appears on DISA disposition document.

Below is an example of this screen:

Status

Transaction Processed

Mat Doc Id: W4660110990001
Mat Itm Nbr: 0001

OK

Introduction To Turn-Ins

To dispose of an asset, a Turn-In document must be processed. The user has the option to enter the Document Number manually or have the system generate the next available number. The user has the ability to divide the Document Register into 'Blocks'. The 'blocks' must be established in the Utilities Module before the Document Register can be used. The 'blocks' are used to divide the Document Numbers into groups, such as Expendables, Non-Expendables, ADP, Ammunition or Turn-Ins.

The Destination Id allows the user to track who/where the asset was turned in to, while the Transfer Code allows the user to track the reason for the turn-in. These two fields are user defined values that are developed in the Utilities Module > Master Table Maintenance.

This process can also be used to Document the Turn-In of a Non-Property Book asset. This could be anything from scrap metal to ADP components, such as Hard Drives. If the assets are ADP, be sure to enter the serial numbers in the Additional Data field if they are to print on the DD 1348-1A.

Once the Document is processed the user has the option to use the Jump Buttons on the Key Data screen. If there are multiple assets to be Turned In then the Detail Jump Button can be used to go to the process for identifying the specific Bar Codes/Stock Number Serial Numbers. If the user wants to immediately remove the Asset from the Property Book, the EI Decrease Jump Button can be used. These Jump Buttons take the previously entered data with them so it decreases the amount of information that needs to be re-entered on the next screen.

Once this process is completed the user can produce either a DD 1348, DA 3161, or a DA 2765 form.

Obtaining A Turn-In Document Number

MODULE: Document Register



If your Activity does not use the Document Register, proceed to page P1-112,
Removing An Asset From The Property Book.

INTRODUCTION

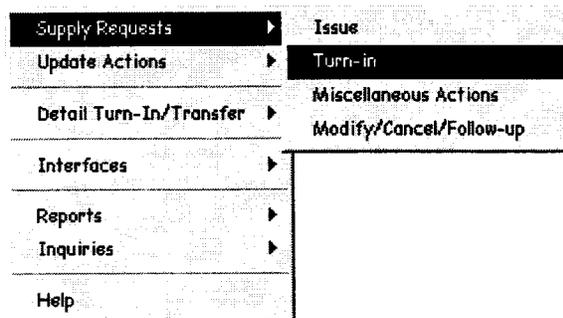
This process will show you how to obtain a Turn-In document number to turn an item in (for example, to DRMO).

PREREQUISITES

None

STEPS TO PERFORM ACTION:

1. Select the **Document Register** icon, or select **Doc Reg** from the menu bar.
2. Select **Supply Requests** from the program group.
3. Select **Turn-In** from the program list.



Obtaining A Turn-In Document Number (Cont'd)

STEP 1:

Select the appropriate Document Number Assignment.

Automated: DPAS will generate a document number.

Manual: User defined document number.

STEP 2:

1 Enter your UIC or browse for the UIC and select from the display box.

2 Enter the **Stock Nbr** of the asset you will be removing.



HINT!

If you do not know the stock number, you can browse for the stock number. However, if you know the FSC, enter it and then click the browse to display all stock numbers that begin with the FSC. So, the more that you enter in the field, the narrower the search will be.

Obtaining A Turn-In Document Number (Cont'd)

STEP 3:

1 Browse to display Destination Identification Codes.

2 Browse to display Transfer Codes.

3 If you want to include any transfer messages that you have previously established, check this box.

HINT!

If you do not have any Destination Identification or Transfer Codes, they will need to be established in the Utilities module.

STEP 4:

1 Check this box if the item is not on your property book. You will also have the ability to print a DD1348 or a DA2765.

2 Click **OK**.

Obtaining A Turn-In Document Number (Cont'd)

STEP 5:

Document Register

Doc Nbr: _____

Block: _____

Key Data

UIC: _____

Stock Nbr: _____

DIC: _____

Media Sts Cd: _____ HRH

UI: _____

Nomen: _____

Supp Address: _____

Signal Cd: _____

Cond Cd: _____

Remarks: _____

Addl Data: _____

Related Data | Save | Clear | Exit

❶ If your Activity interfaces with SARRS-O, **AND** you selected **Automated** Document Number assignment, this field will be displayed with the unit's DoDAAC.

If you selected **Manual** Document Number assignment, then enter the document number here.

❷ Click this browse button to display the blocks of document numbers for assignment.

Obtaining A Turn-In Document Number (Cont'd)

STEP 6:

1 Select the applicable Document Identifier Code.

2 Enter the Routing Identification Code.

3 Enter the Media Status Code, if accessible (AMCISS users).

4 Enter the Hand Receipt Holder Number.

Document Identification Codes	Media Status Codes
A5J – DRMO Turn-In	0 - No status to requisitioner or SUPADD. 100 percent supply status and shipment status by data pattern (AUTODIN) to the activity designated by a significant entry in rp 54.
Z3A – Turn-In	1 – Reserved
	2 - Exception, supply statuses to requisitioner in rp 30-35 by data pattern (AUTODIN).
	3 - Exception, supply status to requisitioner in rp 30-35 by readable document (mailed).
	4 - Exception, supply status to SUPADD in rp 45-50 by data patterns (AUTODIN).
	5 - Exception, supply status to SUPADD in 45-50 by readable document.
	6 – Reserved
	7 - Reserved

Obtaining A Turn-In Document Number (Cont'd)

STEP 7:

The screenshot shows a software window titled "Request for Turn-In". The form is divided into several sections:

- Key Data:** Includes fields for UIC, Stock Nbr, DIC, Media Ste. Cd, UI, and Nomen.
- Document Register:** Includes fields for Doc Nbr, Lock, RIC, and HRH Nbr.
- UI:** A dropdown menu.
- Qty:** A text input field.
- Supp Address:** A text input field.
- Signal Cd:** A text input field.
- Cond Cd:** A dropdown menu.
- Remarks:** A text input field.
- Addl Data:** A text input field.

At the bottom of the form are four buttons: **Related Data**, **Save**, **Clear**, and **Exit**.

Three callout boxes provide instructions:

- 1** Select the appropriate code for how the item is packaged. Use the pick list to display valid codes. (Points to the UI dropdown menu.)
- 2** Enter the quantity you are turning in. (Points to the Qty text input field.)
- 3** If the item is Non-Property Book, then you will need to enter the description of the item you are turning in. (Points to the Remarks text input field.)

Obtaining A Turn-In Document Number (Cont'd)

STEP 8:

The screenshot shows the 'Request for Turn-In' window with the following fields and callouts:

- Key Data:**
 - UIC: []
 - Stock N: []
 - DIC: []
 - Media: []
 - Ut: []
- Document Register:**
 - Doc Nbr: []
 - Block: [...]
 - RIC: []
 - HRH Nbr: []
 - Qty: []
- Supp Address:** []
- Fund Cd/Appn:** [...]
- Signal Cd:** []
- Acq Cost:** []
- Cond Cd:** []
- Local Use:** []

Callouts provide instructions for the following fields:

- 1** If applicable, enter a Supplemental Address for the asset you are turning in. (Points to Supp Address)
- 2** Browse and select the appropriate Fund Code. (Points to Fund Cd/Appn)
- 3** Select the appropriate Signal Code. (Points to Signal Cd)
- 4** Enter the actual cost of the asset. (Points to Acq Cost)

Buttons at the bottom: **Related Data**, **Save**, **Clear**, **Exit**

Signal Codes	
A - Ship/Bill Requisitioner.	K - Ship/Bill Supplementary Address.
B - Ship Requisitioner/Bill Supplementary Address.	L - Ship Supplementary Address/Bill Activity.
C - Ship Requisitioner/Bill Activity.	M - Ship Supplementary Address/Free Issue.
D - Ship Requisitioner/Free Issue.	W - Intraservice Use Only.
J - Ship Supplementary Address/Bill Requisitioner.	X - Intraservice Use Only.

Obtaining A Turn-In Document Number (Cont'd)

STEP 9:

Request for Turn-In

Key Data

UIC: _____

Stock Nbr: _____

DIC: _____

Media Sts Cd: _____

UI: _____

Nomen: _____

Supp Address: _____

Cond Cd: _____

Remarks: _____

Addl Data: _____

Document Register

Doc Nbr: _____

Block: _____

Nbr: _____

Fund Cd/Appn: _____

Local Use: _____

Related Data | Save | Clear | Exit

1 Select the appropriate Condition Code. See page P1-40, STEP 9, Requesting A Document Number for a list of the valid codes, or use the pick list.

2 Enter any applicable local information.

STEP 10:

Request for Turn-In

Key Data

UIC: _____

Stock Nbr: _____

DIC: _____

Media: _____

UI: _____

Nomen: _____

Supp Address: _____

Signal Cd: _____

Remarks: _____

Addl Data: _____

Document Register

Doc Nbr: _____

Block: _____

Nbr: _____

RIC: _____

Fund Cd/Appn: _____

Cost: _____

Related Data | Save | Clear | Exit

1 Enter a justification of why the asset is being turned in.

2 Enter any additional information here.

3 Click Save.

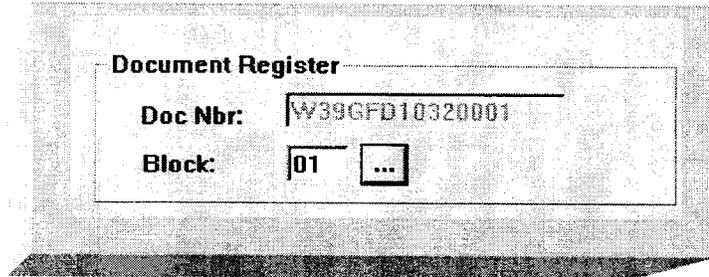
 **HINT!**

If the asset is non-property, enter the serial number(s) of the asset(s). This will ensure that the serial numbers will print on the DD Form 1348-1A.

Obtaining A Turn-In Document Number (Cont'd)

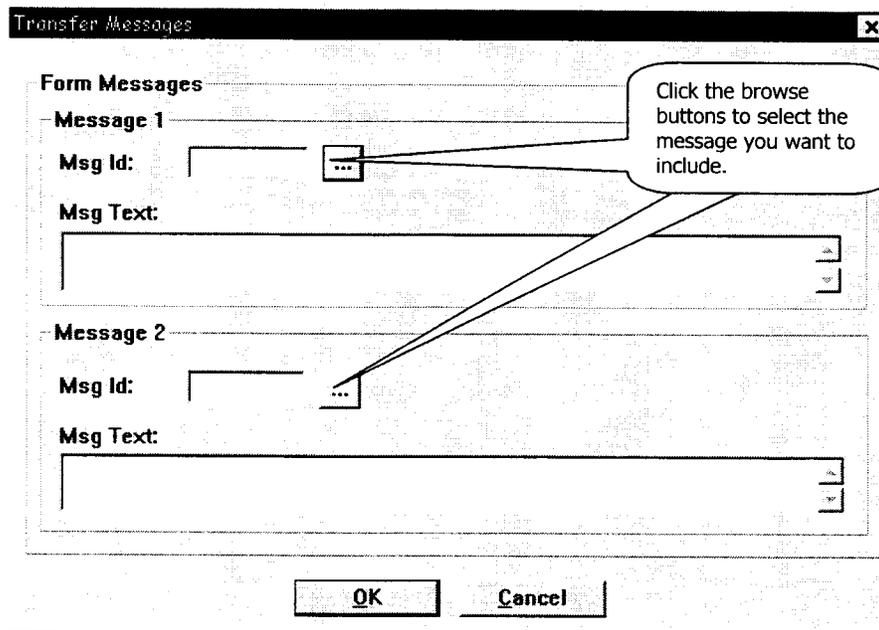
NOTICE!!

If you had DPAS generate an **automated** document number, notice that after you process the transaction that the document number is displayed. You may need to pull the Key Data screen down to view the number.



INCLUDE TRANSFER MESSAGES

If you checked the **Include Transfer Messages** check box, you will have the ability to include two user defined messages. The following is an example of this screen:



Obtaining A Turn-In Document Number (Cont'd)

STEP 11:

The screenshot shows a software window with a dark header bar on the left containing the text "Key Data". The main area is divided into several sections. At the top right, there is a "Detail" button. Below it are two buttons: "El Decr" and "Cmpn Decr". The main section contains a "Document Number Assignment" area with two radio buttons: "Automated" (which is selected) and "Manual". Below this are two input fields: "UIC:" and "Stock Nbr:", each followed by a text box and a small "..." button. At the bottom left, there are two checkboxes: "Non-Property Book" and "Print Turn-In Form". To the right of these are two more input fields: "Destn Id:" and "Transfer Cd:", each with a text box and a "..." button. At the very bottom, there are three buttons: "OK", "Clear", and "Cancel".

Click on the **Detail** button to take you directly into the Designate Assets process.

Designating An Asset To Turn-In/Transfer?

MODULE: Hand Receipt/Document Register

INTRODUCTION

This process will show you how to designate asset to Turn-In/Transfer.

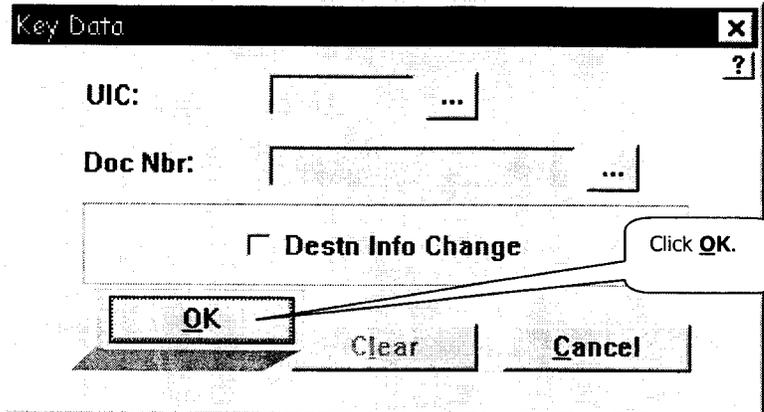
PREREQUISITES

None

STEPS TO PERFORM ACTION:

Since you are coming into this process from the Turn-In Document Register, the Detail Key Data screen is displayed.

STEP 1:



Designating An Asset To Turn-In/Transfer? (Cont'd)

STEP 2:

Destn Info
 Destn Id:
 Transfer Cd:
 Site Id To:
 UIC To:

Key Data
 UIC: Qty:
 Doc Nbr:
 Type Action:
 HRH Nbr:

Bar Cd: **Qty:**
Stock Nbr: **Serial Nbr:**

1 The **Destn Id** and **Transfer Cd** are displayed, but can be changed.

2 Enter the database that you will be transferring the asset(s) to.

3 Enter the UIC that you will be transferring the asset(s) to.

View Cmpn **Delete** **Add** **Clear** **Exit**

STEP 3:

Key Data
 Type Action:
 HRH Nbr:

Bar Cd: **Qty:**
Stock Nbr: **Serial Nbr:**

1 Enter the bar code of the asset that is being transferred, if applicable to your Activity **OR**...

2 Enter the stock number **AND** serial number of the asset that is being transferred.

3 If the asset(s) is bulk managed, enter the amount that you are transferring.

4 Click **Add**.

5 Click **Exit** once the item(s) is displayed in the window.

HINT!
 You can browse for the exact serial number of the item you are designating.

HINT!
 Click the **View Cmpn** to view a list of components for the item(s) you have designated.

View Cmpn **Delete** **Add** **Clear** **Exit**

Designating An Asset To Turn-In/Transfer? (Cont'd)

You will be returned to the Turn-In Key Data screen.

STEP 4:

The screenshot shows a 'Key Data' dialog box with the following elements:

- Document Number Assignment:** Radio buttons for 'Automated' (selected) and 'Manual'.
- UIC:** A text field with a dropdown arrow.
- Stock Nbr:** A text field with a dropdown arrow.
- Non-Property Book:** A checkbox.
- Print Turn-In Form:** A checkbox.
- Destn Id:** A text field with a dropdown arrow.
- Transfer Cd:** A text field with a dropdown arrow.
- Buttons:** 'OK', 'Clear', and 'Cancel'.
- Right Panel:** 'Detail', 'El Decr', and 'Cmpn Decr' buttons.
- Callout:** A speech bubble pointing to the 'Cancel' button with the text 'Click Cancel.'

Generating A Transfer And/Or Turn-In Form?

MODULE: Hand Receipt/Document Register

INTRODUCTION

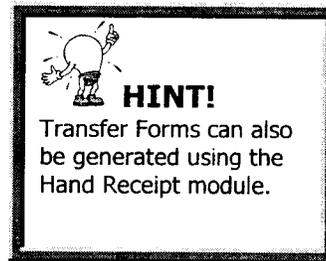
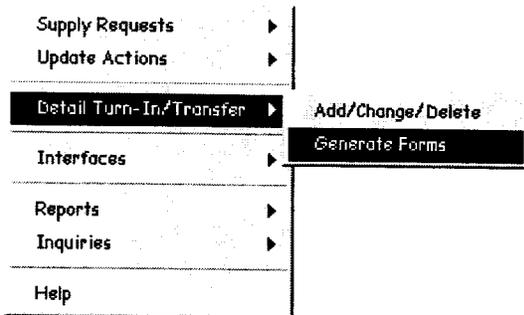
This section outlines the procedures to generate transfer/turn-in forms in DPAS.

PREREQUISITES

A transfer and/or turn-in document must exist.

STEPS TO PERFORM ACTION

1. Select the **Document Register** icon, or select **Doc Reg** from the menu bar.
2. Select **Detail Turn-In/Transfer** from the program group.
3. Select **Generate Forms** from the program list.



Generating A Transfer And/Or Turn-In Form? (Cont'd)

STEP 1:

Select how you want to generate your forms.

UIC – for a particular UIC.

Doc Nbr – for a particular document number.

Date – for a particular date.

Type:

All – All forms
Turn-In – Only turn-in forms
Lateral Transfer – Only transfer forms.
DRMO – Only DRMO turn-ins.

Info **Submit** **Print Rpts** **Clear** **Cancel**

HINT!

If you are generating these forms using the Hand Receipt module, and you want to generate the forms by type, **Lateral Transfer** will be your only option.

STEP 2:

UIC: ...

Doc Nbr: ...

Date: ...

Print Format

Turn-In DD1348

Lateral Transfer DD1348

Info **Submit** **Print Rpts**

① If you are generating the forms by UIC, enter the UIC. Otherwise, this field will not be accessible.

② If you are generating the forms by Document Number, enter the Document Number. Otherwise, this field will not be accessible.

③ If you are generating the forms by Date, enter the date (YYYYMMDD format). Otherwise, this field will not be accessible.

④ If you are generating the forms by Type, your only option is **Lateral Transfer**. The UIC, Doc Nbr and Date will not be accessible.

Generating A Transfer And/Or Turn-In Form? (Cont'd)

STEP 3:

Generate Forms [X] [?]

Generate Forms By

- UIC
- Doc Nbr
- Date
- Type
 - All
 - Turn-In
 - Lateral Transfer
 - DRMO

UIC: _____
 Doc Nbr: _____
 Date: _____

Print Format

Turn-In

- DD1348
- DA2765

Lateral Transfer

- DD1348
- DA3161

If you selected to generate forms by **Turn-In**, select which form you want to generate.

[Info] [Submit] [Print Rpts] [Clear] [Cancel]

STEP 4:

Generate Forms [X] [?]

Generate Forms By

- UIC
- Doc Nbr
- Date
- Type
 - All
 - Turn-In
 - Lateral Transfer
 - DRMO

UIC: _____
 Doc: _____
 Date: _____

Print Format

Turn-In

- DD1348
- DA2765

Lateral Transfer

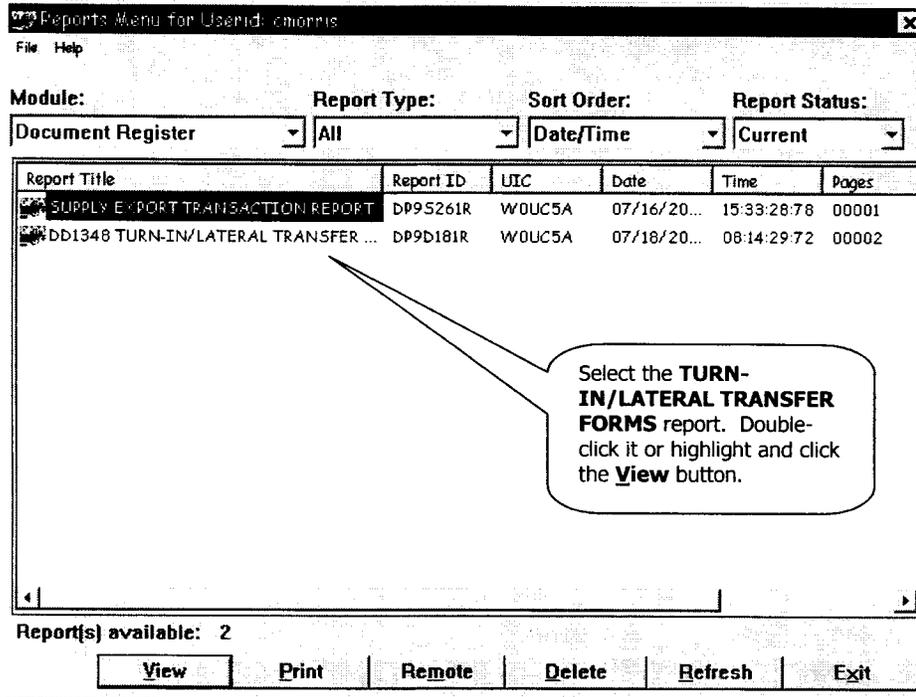
- DD1348
- DA3161

If you selected to generate forms by **Lateral Transfer**, select which form you want to generate.

[Info] [Submit] [Print Rpts] [Clear] [Cancel]

Generating A Transfer And/Or Turn-In Form? (Cont'd)

STEP 5:



Below is an example of the DD Form 1348-1:

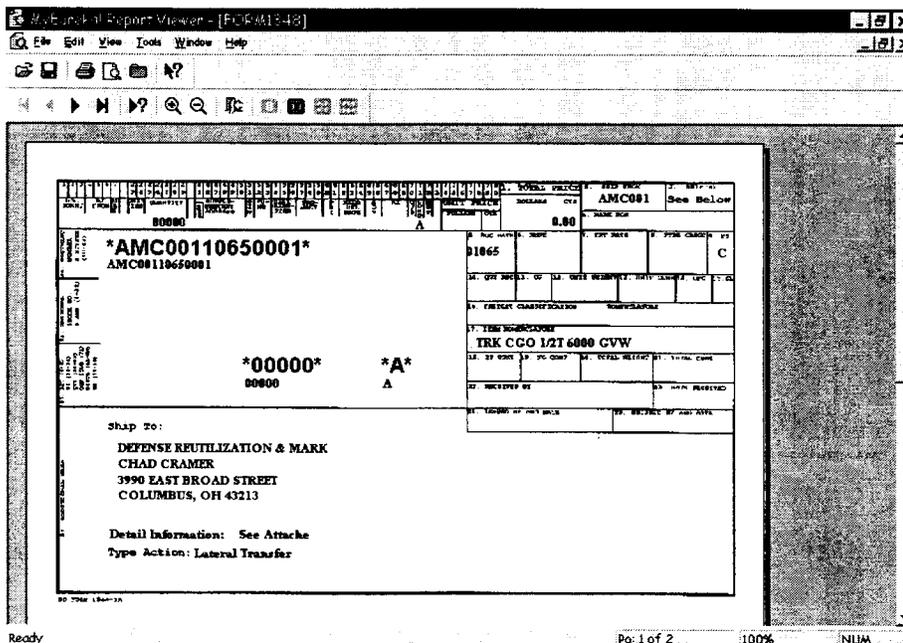


Figure 1 - DD 1348-1

Introduction To Decreases

The End Item Decrease process is used to remove all assets from the Property Book that are not being Transferred to another Installation. If the User enters this screen by using a Jump Button, the data from the previous process will populate some of the fields.

Be sure to select the correct radio button for the type of Decrease that is being performed. If you have identified Multiple Bar Codes/Stock Number – Serial Number records for Turn-In in the Document Register Detail process then be sure to select the Mass Turn-In radio button.

If the Asset is ADP, the asset must first be reported as Excess to DITMS using the Excess Actions Process.

Depending on the interfaces identified on the UIC file this asset will be reported to various systems. It will be reported to DITMS if it is ADP and the UIC and Fund Code records show that it should be reported. It will be reported to an Accounting System if one is identified on the UIC file. It will be reported to the DoDSASP program if it is identified as a weapon by either the CIIC or the DoDSASP code on the Catalog. It will be reported to UIT/CBS-X if the UIT Code is set on the UIC file and the RICC field indicates that it is reportable.

Removing An Asset From The Property Book

MODULE: Hand Receipt

INTRODUCTION

This process will show you how to remove an item from the property book/inventory.

PREREQUISITES

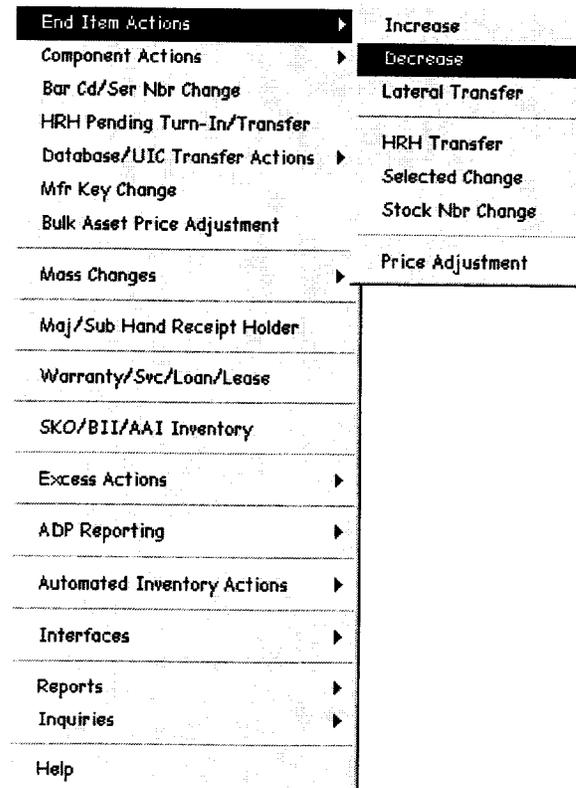
If your Activity is using the Document Register, you will need to obtain a document number for the type of action you will be removing the item from the property book (i.e., turn-in, transfer, etc.).

STEPS TO PERFORM ACTION

1. Select the **Hand Receipt** icon, or select **Hand Rcpt** from the menu bar.
2. Select **End Item Actions** from the program group.
3. Select **Decrease** from the program list.



Hand Receipt



Removing An Asset From The Property Book (Cont'd)

STEP 1:

Key Data

Type Action

- Turn-In
- Transfer Out
- Admn Adj Rpt (AAR)
- Reversal
- Ammunition
- Report of Survey
- Statement of Charges
- Cash Collection
- Mass Transfer Out
- Mass Turn-In

Bar Cd: _____

Stock Nbr: _____

Serial Nbr: _____

HRH Nbr: _____

UIC: _____

Doc Nbr: _____

OK Clear Cancel

Select the **Type Action** for deleting the item from your property book/inventory.

STEP 2:

Key Data

Type Action

- Turn-In
- Transfer Out
- Admn Adj Rpt (AAR)
- Reversal
- Ammunition
- Report of Survey
- Statement of Charges
- Cash Collection
- Mass Transfer Out
- Mass Turn-In

Bulk Asset

Bar Cd: _____

Stock Nbr: _____

Serial Nbr: _____

HRH Nbr: _____

UIC: _____

Doc Nbr: _____

OK Clear Cancel

If the asset is a bulk item, check this box.

Removing An Asset From The Property Book (Cont'd)

STEP 3:

If the asset is ADP Reportable, the following dialog box is displayed:

Click if you have reported the asset as excess.

Click if the asset has not been reported as excess.

If you click , the following dialog box is displayed:

If you click , continue with the next step.

Removing An Asset From The Property Book (Cont'd)

STEP 4:

The screenshot shows the 'End Item Decrease' form with the following fields and callouts:

- Doc Nbr:** Callout 1: "The Document Nbr is displayed from the Document Register since we just came from that process."
- UIC:** Callout 2: "For ADP assets, enter the Mat Doc Id that was assigned to the asset when you exceeded the item."
- Resource Id:** Callout 4: "This field is displayed and cannot be changed."
- Qty:** Callout 3: "If the item is bulk, enter the number of items you will be removing."

Other visible fields include: Bar Cd, Serial Nbr, Stock Nbr, HRH Nbr, Acq Cost, Eff Dt, Remarks, Qty on Hand, and Cmpn Cd. Buttons at the bottom include Related Data, Save, Clear, and Exit.

STEP 5:

The screenshot shows the 'End Item Decrease' form with the following fields and callouts:

- Eff Dt:** Callout 1: "This date is displayed with the date the hand receipt holder signed for the item. It can be changed, if necessary."
- Receiving DODAAC:** Callout 2: "If the item is being transferred out, enter the DODAAC of the receiving Activity."
- Remarks:** Callout 3: "Enter a remark."
- Save button:** Callout 4: "Click **Save**."

Other visible fields include: Bar Cd, Serial Nbr, Stock Nbr, Qty on Hand, and Cmpn Cd. Buttons at the bottom include Related Data, Save, Clear, and Exit.



HINT!

Use the  to select a date.

Generating The Increase/Decrease Report

MODULE: Hand Receipt

INTRODUCTION

There may be times when you will need to run the Increase/Decrease report. This report will display all Increase and/or Decrease actions that occurred on a particular day. You can also generate this report for a particular time frame.

PREREQUISITES

None

STEPS TO PERFORM ACTION

1. Select the **Hand Receipt** icon, or select **Hand Rcpt** from the menu bar.
2. Select **Reports** from the program group.
3. Select **Generate** from the program list.



End Item Actions	▶
Component Actions	▶
Bar Cd/Ser Nbr Change	
HRH Pending Turn-In/Transfer	
Database/UIC Transfer Actions	▶
Mfr Key Change	
Bulk Asset Price Adjustment	
Mass Changes	▶
Maj/Sub Hand Receipt Holder	
Warranty/Svc/Loan/Lease	
SKO/BII/AAI Inventory	
Excess Actions	▶
ADP Reporting	▶
Automated Inventory Actions	▶
Interfaces	▶
Reports	▶
Inquiries	▶
Help	

Generate
Print

Generating The Increase/Decrease Report (Cont'd)

STEP 1:

Hand Receipt On-Line Reports

- Hand Receipt**
- HR Scheduled Inventory
- Asset Summary
- Hand Receipt Holder
- Increase/Decrease Actions
- Asset Disposition
- IPE Inventory
- RICC Inventory
- Sensitive Item Inventory
- SKO/BII/AAI
- TMDE Inventory

Buttons: **Batch Rpts** | **Print Rpts** | **Close**

Callout: Select **Increase/Decrease Actions**.

STEP 2:

HRH

- Selective**
- All

Date

- Selective**
- Range

UIC: [] ...

HRH Nbr: [] ...

Begin Dt: [] [] End Dt: [] []

Tran Time: []

Buttons: **Info** | **Submit** | **Clear** | **Cancel**

Callout: If you want the report for a specific HRH Nbr, then select **Selective**.
If you want all HRH Nbrs, then select **All**.

Generating The Increase/Decrease Report (Cont'd)

STEP 3:

Increase/Decrease Actions Report

HRH
 Selective
 All

Date
 Selective
 Range

UIC: [] ...

HRH Nbr: [] ...

Begin Dt: [] [] End Dt: [] []

Tran Time: []

Info Submit Clear Cancel

If you want your actions for a particular date, then select **Selective**.

If you want your report for a certain time frame, then select **Range**.

STEP 4:

Increase/Decrease Actions Report

HRH
 Selective
 All

Date
 Selective
 Range

UIC: [] ...

HRH Nbr: [] ...

Begin Dt: [] [] End Dt: [] []

Tran Time: []

Info Submit Clear Cancel

1 Enter or browse for the UIC.

2 Enter or browse for the HRH Nbr. If you selected All for the HRH, then this field will not be accessible.

Generating The Increase/Decrease Report (Cont'd)

STEP 5:

The screenshot shows the 'Increase/Decrease Actions Report' dialog box. It contains the following elements and callouts:

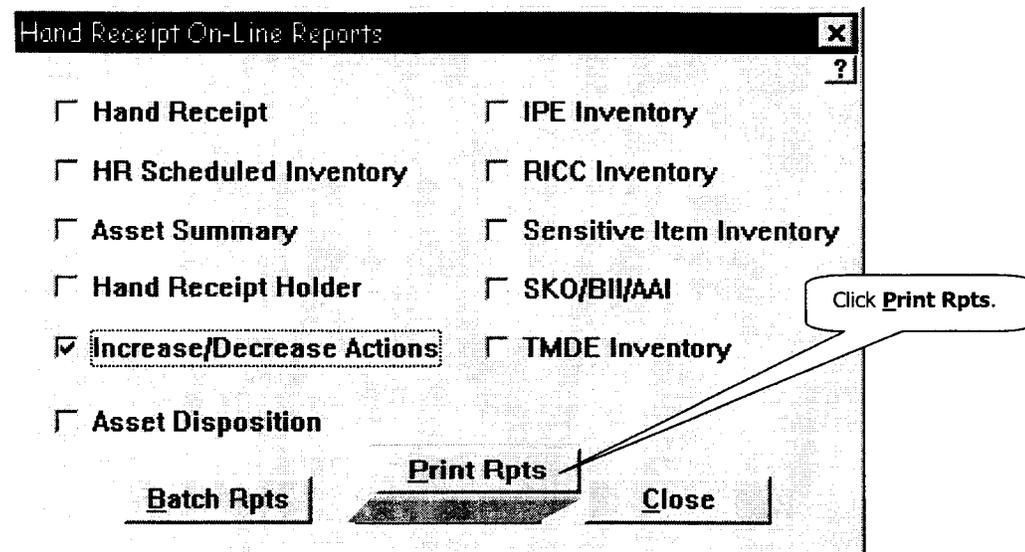
- HRH:** Radio buttons for 'S' and 'A'. Callout 1: "Enter the **Begin Date** or use the calendar button to select the date. Date **must** be in YYYYMMDD format." (points to the 'Begin Dt' field).
- Date:** Radio buttons for 'Select' and 'Range'. Callout 2: "Enter the **End Date** or use the calendar button to select the date. Date **must** be in YYYYMMDD format. This field is only accessible if you selected **Range** for the date." (points to the 'End Dt' field).
- UIC:** A text input field.
- Begin Dt:** A date field with a calendar icon.
- End Dt:** A date field with a calendar icon.
- Tran Time:** A text input field. Callout 3: "If you want the report from a particular transaction time, enter the time that was posted to the history table." (points to this field).
- Buttons:** 'Info', 'Submit', 'Clear', and 'Cancel'. Callout 4: "Click **Submit**." (points to the 'Submit' button).

STEP 6:

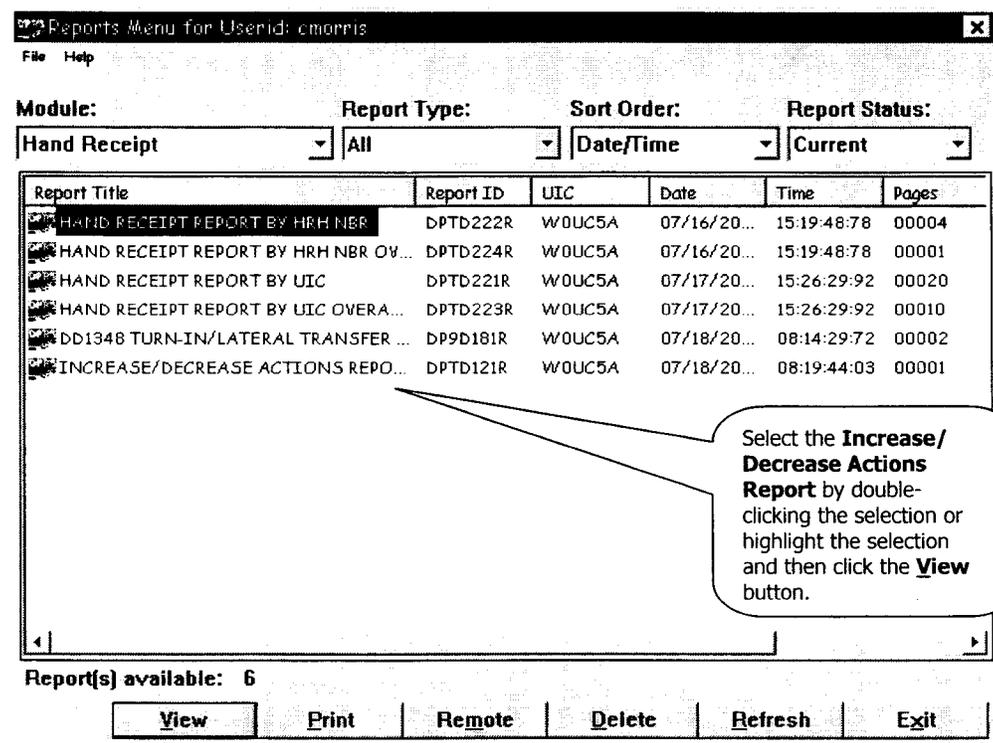
The screenshot shows a 'Status' dialog box titled 'Report Submitted'. It contains a single 'OK' button. A callout bubble points to the button with the text: "Click **OK**."

Generating The Increase/Decrease Report (Cont'd)

STEP 7:



STEP 8:



Generating The Increase/Decrease Report (Cont'd)

Below are examples of the Increase/Decrease report:

Decrease actions are displayed first:

REPORT: DPTD121R DEFENSE PROPERTY ACCOUNTABILITY SYSTEM DATE: 20010303
 ACTIVITY: GAC INCREASE/DECREASE ACTIONS REPORT
 UIC: CPODCM BEGIN DATE: 20010123 END DATE: 20010303 TIME: :
 DECREASES:

HRH NBR: S701 -
 HRH NM: S701

STK NBR	GNRC NOMEN	DOC NBR	PGM DESC	ACTN CD	QTY	ACQ CST	HRH NBR
BAR CD	SER NBR						
7025DP0001941 28801	COMPUTER, MAINFRAME EV361X-971	19014TURNIN	EI DEC	1	1	5555555.00	S701 -

TURN-IN RECEIVED BY

TOTAL NUMBER OF DECREASE ACTIONS: 0000001
 TOTAL NUMBER OF ACTIONS: 0000001

Ready Pg: 1 of 1 150% NUM

Increase actions are displayed next:

REPORT: DPTD121R DEFENSE PROPERTY ACCOUNTABILITY SYSTEM DATE: 20010303
 ACTIVITY: GAC INCREASE/DECREASE ACTIONS REPORT
 UIC: CPODCM BEGIN DATE: 20010123 END DATE: 20010303 TIME: :
 INCREASES:

HRH NBR: S701 -
 HRH NM: S701

STK NBR	GNRC NOMEN	DOC NBR	PGM DESC	ACTN CD	QTY	ACQ CST	HRH NBR
BAR CD	SER NBR						
7025DP0001941 28801	COMPUTER, MAINFRAME EV361X-971	0000198RQ10289	EI INC	1	1	5555555.00	S701 -
7025DP0001941 28901	COMPUTER, MAINFRAME EV361X-972	0000198RQ10289	EI INC	1	1	5555555.00	S701 -
7025DP0001941 29001	COMPUTER, MAINFRAME EV361X-973	0000198RQ10289	EI INC	1	1	5555555.00	S701 -

ISSUE RECEIVED BY

Ready Pg: 2 of 2 150% NUM

Reviewing The History Inquiry

MODULE: Inquiries

INTRODUCTION

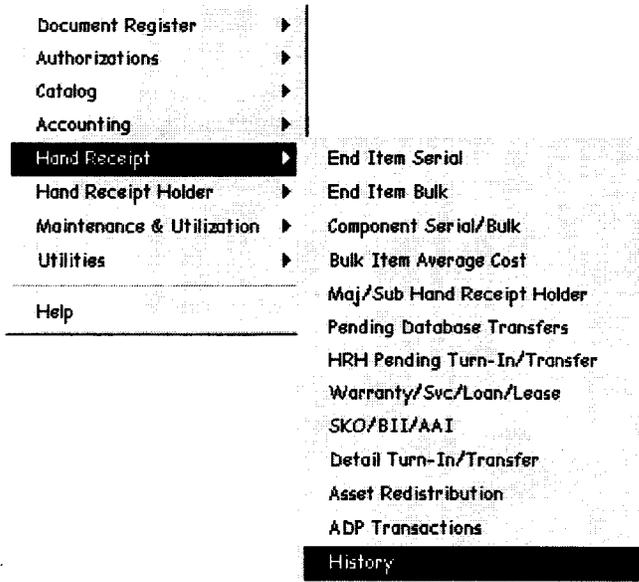
This section outlines the procedures for querying the DPAS History Table. DPAS will generate a history record from the time an asset is added to the property book and until the item is removed from the property book. This section shows the user how to query DPAS to review the history table.

PREREQUISITES

None

STEPS TO PERFORM ACTION

1. Select the **Inquiries** icon, or select **Inquiries** from the menu bar.
2. Select **Hand Receipt** from the program group.
3. Select **History** from the program list.



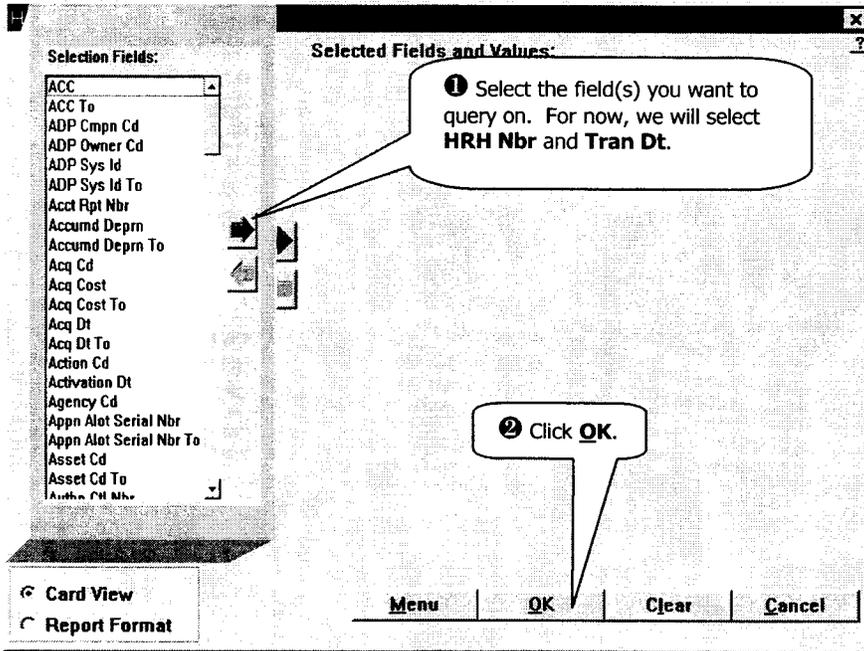


HINT!

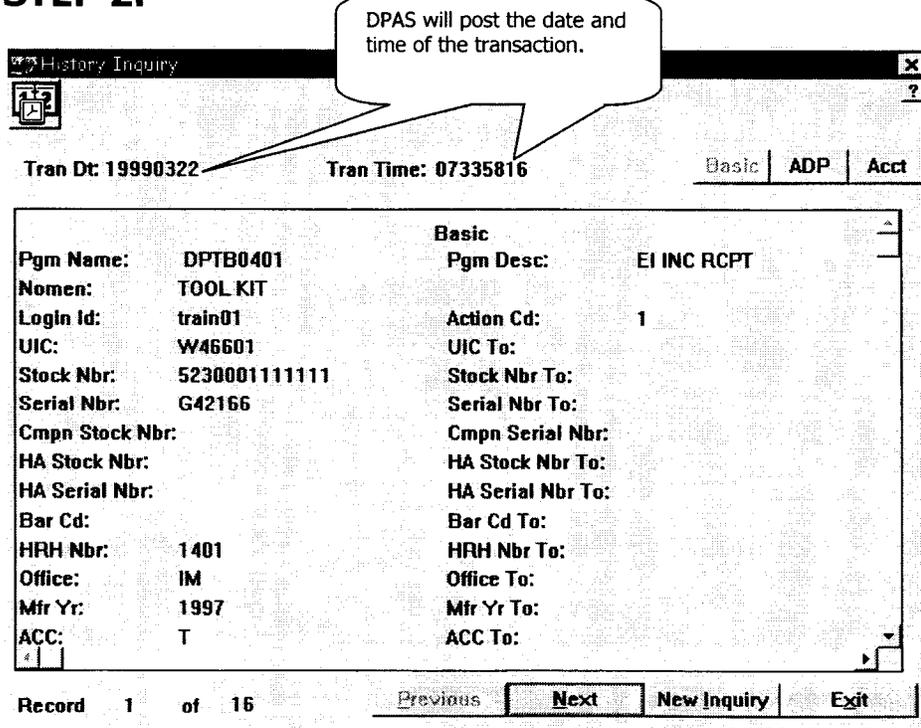
You can access the History from other processes. For example, you could select Document Register, Authorizations, Catalog, Accounting, Maintenance & Utilization, or Utilities and still access the same History inquiry.

Reviewing The History Inquiry (Cont'd)

STEP 1:



STEP 2:



Reviewing The History Inquiry (Cont'd)

STEP 3:

History Inquiry

Tran Dt: 19990322 Tran Time: 07335816 Basic | ADP | Acct

Pgm Name:	DPTB0401	Basic	
Nomen:	TOOL KIT	Pgm Desc:	EI INC RCPT
Login Id:	train01	Action Cd:	1
UIC:	W46601	UIC To:	
Stock Nbr:	5230001111111	Stock Nbr To:	
Serial Nbr:	G42166	Serial Nbr To:	
Cmpn Stock Nbr:		Cmpn Serial Nbr To:	
HA Stock Nbr:		HA Stock Nbr To:	
HA Serial Nbr:		HA Serial Nbr To:	
Bar Cd:		Bar Cd To:	
HRH Nbr:	1401	HRH Nbr To:	
Office:	IM	Office To:	
Mfr Yr:	1997	Mfr Yr To:	
ACC:	T	ACC To:	

Record 1 of 16 Previous **Next** New Inquiry Exit

This field tells you the program description of what was done to the item. For example, this is an **End Item Increase Receipt** (or New Procurement). If the item were picked up as a transfer in, then this would be **EI INC L/T**.

You will also notice that DPAS knows which user processed the transaction for the item.

Case Study

Title: Basic Cradle To Grave DPAS Functions

Objective: At the completion of this case study the student should demonstrate a capacity to perform the necessary actions to perform the basic DPAS functions.

Prerequisites:

Requirements:

References: Reference in the manual Phase One

Policies/Procedures:

Scenario: Your office has just recently converted to DPAS. While going through training you had new items delivered.

Instructions: Use the knowledge that you have gained from Phase One to add two additional items to your hand receipt.

Given:

Summary: Verify your results by running the appropriate inquiries and reports

Class Discussion: Q & A

